

Changes of State Review Pre Class

1. What type of change is a change of state? Why?
2. In order to change a state of matter we can either do one of two things. What are those two things?
3. When a change of state is taking place, what actually is happening to the object?
4. What does endothermic mean? Name the four endothermic processes.
5. What does exothermic mean? Name the two exothermic processes.
6. What does each of the following mean: melting point, boiling point ?
7. What are the opposites of melting and evaporation?
8. Why does the temperature not change when a change of state is taking place?
9. If you are given an endothermic and an exothermic graph. How can you tell which graph is endothermic and which is exothermic?